

ABSTRACT

The present invention relates to methods of treating disorders related to cellular overproliferation comprising 5 neutralizing the production or activity of macrophage migration inhibitory factor (MIF). The invention also relates to therapeutic compositions comprising factors which inhibit or neutralize MIF activity, such as, MIF antisense RNA molecules and MIF monoclonal antibodies and derivatives 10 or analogs thereof. The invention further relates to the uses of such compositions and methods for the treatment of malignancies, including, but not limited to, B and T cell lymphomas.

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